		SHEET TOP			
FORM PTO-1449  U.S. DEPARTMENT OF COMMERCE PATENT AND TRADEMARK OFFICE  INFORMATION DISCLOSURE STATEMENT	ATTY. DOCKET NO. NIH171.001C1	APPLICATION NO. 10/005,305			
BY APPLICANT	APPLICANT Wang, et al.				
(US SEVERAL SHEETS IF NECESSARY)	FILING DATE November 2, 2001	GROUP 1646			

				U.S. PATENT DOCUMENTS			
EXAMINER INITIAL		DOCUMENT NUMBER	DATE	NAME	CLASS	SUBCLASS	FILING DATE _(IF APPROPRIATE)
						1	
						בטו	<b>R</b>
~						101	ال ال
	_					INI	z ()
						11	6 11
						100	/E
						ol La	2
							3
,							

				FOREIGN PATENT DOCUMENTS				
EXAMINER		DOCUMENT NUMBER	DATE	COUNTRY	CLASS	SUBCLASS	TRANS	LATION
INITIAL							YES	NO
BOOK	1.	WO 96/40191 /	12/19/96	РСТ				
								•

EXAMINER INITIAL		OTHER DOCUMENTS (INCLUDING AUTHOR, TITLE, DATE, PERTINENT PAGES, ETC.)
EOK	2.	Brown, L. E., et al. (1995) Synthetic Peptides Representing Sequences Within gp41 of HIV as immunogens for murine T- and B-cell responses. Arch. Virol. 140(4):635-654.
	3.	Kilby, J. M., et al. (1998) Potent Suppression of HIV-1 Replication in Humans by T-20, a Peptide Inhibitor of gp41-mediated Virus Entry. Nature Medicine 4:1302-1307.
	4.	Lawless, M. K., et al. (1996) HIV-1 Membrane Fusion Mechanism: Structural Studies of the Interactions between Biologically-Active Peptides from gp41. Biochemistry 35(42):13697-13708.
	5.	Su, S. B., et al. (1999) T20/DP178, an Ectodomain Peptide of Human Immunodeficiency Virus Type 1 gp41, Is an Activator of Human Phagocyte N-Formyl Peptide Receptor. Blood 93(11):3885-3892.
	6.	Su, S. B., et al. (1999) T20/DP178, an Ectodomain Peptide of Human Immunodeficiency Virus Type 1 gp41, Is a Potent Activator of Human Phagocyte N-Formyl Peptide Receptor. FASEB Journal 13(4):pA293 (Annual Meeting of the Professional Research Scientists for Experimental Biology - April 17-21, 1999).
	7.	Su, S. B., et al. (1999) T21/DP107, A Synthetic Leucine Zipper-Like Domain of the HIV-1 Envelope gp41, Attracts and Activates Human Phagocytes by Using G-Protein-Coupled Formyl Peptide Receptors. J. Immunology 162(10):5924-30.
	8.	itas, M., et al. (1988) A Monocyte Chemotaxis Inhibiting Factor in Serum of HIV Infected Men Shares Epitopes with the HIV Transmembrane Protein gp41. Clin. Exp. Immunol. 71(1):13-18 (Database Biosis Online, Biosciences Information Service, Philadelphia, PA 1988).
V	9.	Wang, J. M., et al. (1999) T20/DP178, An Ectodomain Peptide of HIV-1 gp41, Is a Potent Activator of Human Phagocyte N-formyl Peptide Receptor. AIDS Pathogenesis. Keystone, CO. January 7-13, 1999.

O:\DOC\$\MXG\MXG-1349.DOC:vb.052802

EXAMINER E. Hemmeres
----------------------

DATE CONSIDERED

6/30/03

\*EXAMINER: INITIAL IF CITATION CONSIDERED, WHETHER OR NOT CITATION IS IN CONFORMANCE WITH MPEP 609; DRAW LINE THROUGH CITATION IF NOT IN CONFORMANCE AND NOT CONSIDERED, INCLUDE COPY OF THIS FORM WITH NEXT COMMUNICATION TO APPLICANT.